

IN THE CLAIMS:

1. (previously presented) A display device comprising:

a pedestal having a planar pedestal main body and a planar arm portion that is arranged in a standing manner at a specified angle to said pedestal main body; and

a display portion being installed swingably to said arm and having an image display portion,

wherein the swinging angle of said display portion can be optimally set when the center of gravity of said display portion is within a projection surface area of said pedestal, and

wherein said pedestal main body and said arm portion can be positioned in the same plane for unifying said pedestal main body with said arm portion to cover said image display portion.

2. (previously presented) The display device according to claim 1, wherein said pedestal, when said pedestal main body and said arm portion are in the same plane, includes the approximate same surface area as said display portion.

3. (previously presented) A display device comprising:

a display portion having an image display portion for displaying an image based on inputted data, and

a planar protective portion rotatably installed to said display portion around a peripheral portion thereof as a rotation axis and parallelly opposed to said display portion to cover said image display portion,

wherein a first section of said planar protective portion opposing said display portion functions as a pedestal for supporting said display portion,

wherein a second section of said planar protective portion opposing said display portion includes an arm connected between said first section and said display portion and capable of being arranged at an angle with respect to the first section for fixing the display portion in a desired position, and

wherein the first section and the second section can be unified to constitute one plane.

4. (original) The display device according to claim 3, wherein the thickness of said planar protective portion is thinner than the thickness of said display portion.

5. (original) The display device according to claim 3, wherein the weight of said planar protective portion is lighter than the weight of said display portion.

6. (previously presented) The display device according to claim 3, wherein the first section of said planar protective portion functions as the pedestal by rotating for 270 degrees or more from the state in which said planar protective portion covers said image display portion by parallelly opposing said display portion.

7. (previously presented) A display device comprising:
 - a display portion having an image display portion for displaying an image based on inputted data, and
 - a supporting portion for supporting said display portion in a manner that a supporting angle is adjustable,
 - wherein said supporting portion consists of an arm to which the display portion is rotatably installed and a pedestal to which the arm is rotatably installed, and said arm and said pedestal are capable of being arranged so as to be unified with each other in the same plane, and
 - wherein, when said arm and said pedestal are unified with each other in the same plane, said arm and said pedestal cover said image display portion.
8. (canceled)
9. (previously presented) The display device according to claim 7, wherein the surface area of said supporting portion when said arm and said pedestal are unified with each other in the same plane is greater than or equal to the surface area of said image display portion.
10. (previously presented) An angle adjusting device comprising:
 - a pedestal that becomes a reference of the angle adjustment,
 - an arm that is provided for said pedestal so as to be rotatable in a specified angle range and has an engaging portion, and

a stopper, which performs a rotation action by following the rotation action of said arm and that includes an engaging surface to engage said arm, wherein said engaging surface includes a plurality of areas for engaging said engaging portion to fix the arm at a plurality of angles with respect to the pedestal.

11. (original) The angle adjusting device according to claim 10, wherein an engagement of said arm with said stopper is released while said arm rotates.

12. (original) The angle adjusting device according to claim 10, wherein the engaging surface of said stopper is made in the shape of a circular arc, and the engaging portion of said arm moves along the circular arc engaging surface of said stopper.

13. (previously presented) An angle adjusting device in which a second member supports a first member at an optimum angle, comprising:

a pedestal that becomes a reference of the angle adjustment,

said first member that is rotatably arranged around a first rotation axis

provided on the pedestal, and

said second member that is rotatably arranged around a second rotation axis

provided on the pedestal so as to cross said first rotation axis and a portion of said

second member is positioned above said first member, wherein rotation of said

second member around the second rotation axis is caused by rotation of said first

member around said first rotation axis.

14. (canceled)